

## In the Claims

1-11 (cancelled)

12. (new) A planar adhesive closure piece for a detachable fastener, comprising:  
a base fabric of warp filaments and weft filaments, at least one of said warp filaments and said weft filaments extend along a level of said base fabric in plan view in sinusoidal or cosinusoidal waves; and  
a functional filament extending through said base fabric and forming fastener elements detachably engageable with other fastener elements.

13. (new) A planar adhesive closure piece according to claim 12 wherein  
said weft filaments are exclusively configured as sinusoidal or cosinusoidal waves, each of said weft filaments extending above one of said warp filaments and below another one of said warp filaments following in succession separately from and in addition to said sinusoidal or cosinusoidal waves.

14. (new) A planar adhesive closure piece according to claim 12 wherein  
said functional filament extends at least in part between two adjacent ones of said warp filaments in said base fabric, and extends below every fourth one of said weft filaments and above other ones of said weft filaments.

15. (new) A planar adhesive closure piece according to claim 14 wherein said functional filament forms a first loop adjacent a point of extension of said functional element from below said base fabric, and forms a second loop immediately following said first loop before passing under one of said filaments of said base fabric.

16. (new) A planar adhesive closure piece according to claim 15 wherein extensions of said second loops extend below ones of said weft filaments displaced by two of said warp filaments and two of said weft filaments from points of said first loops on said base fabric.

17. (new) A planar adhesive closure piece according to claim 16 wherein a repeat for said function filament is provided in a direction of said weft filaments after five of said warp filaments.

18. (new) A planar adhesive closure piece according to claim 12 wherein said function filament forms loops which can be cut open at formation points thereof for forming fastener hooks.

19. (new) A planar adhesive closure piece according to claim 12 wherein said function filament is formed of plastic material, and forms loops which can be cut open to provide separated ends subjected to thermal energy to form mushroom-shaped fastener heads.

20. (new) A planar adhesive closure piece according to claim 15 wherein said first loops are offset from said second loops and are configured essentially as closed ring loops, said second loops being V-shaped or U-shaped.

21. (new) A planar adhesive closure piece according to claim 12 wherein at least one of said weft filaments, said warp filaments and said functional filament comprise a filament system with a plurality of filaments.

22. (new) A planar adhesive closure piece according to claim 12 wherein said weft filaments, said warp filaments and said functional filament are formed of nylon or polypropylene material.